

Apple IIGS: High Speed SCSI Card Not Recognizing Hard Drive

Revised: 6/24/91 Security: Everyone

Apple IIGS: High Speed SCSI Card Not Recognizing Hard Drive

Article Created: 28 April 1991

Article Last Reviewed: Article Last Updated:

TOPIC -----

I'm using a High Speed SCSI card on my Apple IIGS. The problem is my CMS 60MB hard drive isn't being recognized by the SCSI card.

DISCUSSION -----

Check how much RAM the Apple IIGS has: to support the High Speed SCSI card, an Apple IIGS must have a minimum of 768K.

Also, check DIP switch 8 on the CMS drive. It controls the reset line, which is pin 40. All Apple SCSI cards use the reset line for handshaking. If this pin is disconnected or turned off, the Apple IIGS won't recognize the hard drive. Be sure that switch 8 on the CMS hard drive is in the closed position.

If switch 8 is in the closed position and you still do not get recognition of the hard drive, check the SCSI switch to make sure it is not set to 7.

Copyright 1991, Apple Computer, Inc.

Tech Info Library Article Number:7366